PU020306

CUSTOMER NO.: 24498 Serial No.: 10/518,581 Office Action dated: 08/22/05

Response dated: 11/16/05

## Listing and Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A method for wirelessly downloading a program to a mobile terminal, <u>said method</u> comprising[ the steps of]:

receiving, from a first wireless network, guide information related to programs available for downloading[ at said mobile terminal];

selecting a particular program for downloading in response to the guide information[ by a user of said mobile terminal];

transmitting [by said mobile terminal] selection information to the first wireless network;

detecting the presence of a coverage area of a second wireless network, the second wireless network and the first wireless network having an interworking function therebetween;

attaching said mobile terminal to the second wireless network and authenticating said mobile terminal to the second wireless network via the first wireless network; and

receiving the program [by said mobile terminal] from the second wireless network in response to the authentication.

2. (Currently Amended) The method of claim 1, further comprising [the step of]:

transmitting selection information to the second wireless network by said mobile terminal; and

receiving the program from the second wireless network by said mobile terminal in response to the authentication and a comparison between the selection information transmitted to the first and second wireless networks.

3. (Currently Amended) The method of claim 1, wherein <u>said guide</u> <u>information</u> [the first] receiving step further includes receiving location information [by said mobile terminal] indicative of a location of the second wireless network.

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- 4. (Original) The method of claim 3, wherein the guide information includes programs available for download at the second wireless network.
- 5. (Original) The method of claim 3, wherein the guide information includes programs available for download from the first wireless network through the second wireless network.
- 6. (Currently Amended) The method of claim 2, wherein the step of transmitting to the first wireless network comprises transmitting a program [ID (PID)] identification associated with the selected program.
- 7. (Currently Amended) The method of claim 6, wherein the step of transmitting to the second wireless network comprises transmitting a ciphered [PTMSI] packet temporary mobile subscriber identifier and the program identification [PID] associated with the selected program.
- 8. (Currently Amended) The method of claim 1, wherein the first wireless network comprises a cellular network and the second wireless network comprises a wireless [LAN] <u>local area network</u>.
- 9. (Currently Amended) An [A]apparatus for wirelessly downloading a program, comprising:

means for receiving, from a first wireless network, guide information related to programs available for downloading [at said mobile terminal];

means for selecting a particular program for downloading in response to the guide information and user input;

means for transmitting [by said mobile terminal] selection information to the first wireless network;

means for detecting the presence of a coverage area of a second wireless network, the second wireless network and the first wireless network having an interworking function therebetween; CUSTOMER NO.: 24498 Serial No.: 10/518,581 Office Action dated: 08/22/05

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means for registering [by said mobile terminal] with the second wireless network and authenticating said [mobile terminal] apparatus via the first wireless network; and

means for receiving the program [by said mobile terminal] from the second wireless network in response to the authentication.

- 10. (Original) The apparatus of claim 9, wherein the means for receiving guide information also receives location information indicative of a location of the second wireless network.
- 11. (Currently Amended) The apparatus of claim 9, wherein the means for transmitting to the first wireless network transmits a program [ID (PID)] identification associated with the selected program.
- 12. (Currently Amended) The apparatus of claim 11, wherein the means for transmitting to the second wireless network transmits a ciphered <u>packet temporary</u> mobile subscriber identifier [PTMSI] and the [PID] <u>program identification</u> associated with the selected program.
- 13. (Currently Amended) The apparatus of claim 9, wherein the first wireless network comprises a cellular network and the second wireless network comprises a wireless [LAN] <u>local area network</u>.
- 14. (Currently Amended) A method for transmitting a program to a mobile terminal from a first wireless network, <u>said method</u> comprising[ the steps of]:

coupling the first wireless network to a second wireless network via an interworking function;

receiving identification information from a mobile terminal and registering the mobile terminal with the first wireless network;

transmitting the mobile terminal identification information to the second wireless network via the interworking function;